

$$S_b > B_1$$

2. The alloy as claimed in claim 1, wherein the total percentage of the Ti and Zr in said alloy is from 90 to 74 atom%.

- [illegible]

5. The alloy as claimed in claim 1, wherein said alloy has shape memory characteristics.

7. The alloy as claimed in claim 6, wherein said alloy has superelasticity at the human body temperature.

9. An artificial dental implant comprising the alloy as defined in Claim 1.

11. A born material comprising the alloy as defined
in Claim 1.

